



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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2/24/03

In re Application of : Georg Domenig et al.

Serial Number : 09/740,554
Filed : December 20, 2000
For : A ROTARY SHELF ASSEMBLY
MECHANISM HAVING A POST
HEIGHT ADJUSTMENT DEVICE AND
A SHELF CONSTRUCTION AND
SHELF RETAINING ELEMENT FOR
SECURING THE SHELVES TO THE
POST

Art Unit : 3634
Examiner : Gregory J. Strimbu

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FEB 14 2003
GROUP 3600

Amendment and Remarks

Box Non-Fee Amendment
Assistant Commissioner for Patents
Washington, DC 20231

Sir:

This amendment is filed in response to the Office Action mailed January 7, 2003. Please amend the above-identified application as follows:

In the Abstract:

Please delete the present Abstract and replace it with the following new abstract:

A rotary shelf assembly mechanism has shelves mounted on a vertical post arrangement formed by a first lower post and a second upper post. The mechanism is connected to a cabinet frame by upper and lower mounting brackets interacting with the top and bottom of the cabinet frame to support the posts and shelves carried thereby. The mechanism is mounted in the corner of the cabinet interior. To fit the mechanism with the cabinet, a height adjustment device is formed by positioning the second upper post in the upper end of the

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